

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-16. (canceled)

17. (new) A lenticular display assembly, comprising:
an image panel having a composite image and a plurality of connection holes;
a lenticular lens panel having a plurality of connection holes and being adapted to display a lenticular image of the composite image;
a plurality of fasteners adapted to engage the connection holes of the image panel and the connection holes of the lenticular lens panel to releasably fasten and align the image panel to the lenticular lens panel; and
at least one tension member attached to two spaced-apart fasteners to exert a force on at least one of the image panel and the lenticular lens panel compressing and bending the image panel and the lenticular lens panel;
whereby the lenticular image is displayed by the lenticular lens panel.

18. (new) The lenticular display assembly of claim 17, wherein each of the connection holes of the image panel form an encircled surface in the image panel, and each of the connection holes of the lenticular lens panel form an encircled surface in the lenticular lens panel.

19. (new) The lenticular display assembly of claim 17, wherein the tension member cooperates with any one of the image panel, the lenticular lens panel, and the fastener to compress the image panel and the lenticular lens panel, such that the image panel and the lenticular lens panel are pressed against one another.

20. (new) The lenticular display assembly of claim 17, wherein the tension member is selected from the group consisting of one or more tension bars, one or more threaded rods, and one or more plates.

21. (new) The lenticular display assembly of claim 17, wherein each of the plurality of fasteners includes a nut and a threaded bolt, wherein the nut is adapted to be screwed onto the threaded bolt to fasten the image panel to the lenticular lens panel.

22. (new) The lenticular display assembly of claim 17, wherein each of the connection holes of the image panel form an encircled surface in the image panel, and each of the connection holes of the lenticular lens panel form an encircled surface in the lenticular lens panel, the tension member cooperating with any one of the image panel, the lenticular lens panel, and the fastener to compress the image panel and the lenticular lens panel, such that the image panel and the lenticular lens panel are pressed against one another.

23. (new) A method for displaying a lenticular image, the method comprising the steps of:

providing a lenticular lens panel having a plurality of connection holes and an image panel having a plurality of connection holes;

aligning the connection holes of the lenticular lens panel to the connection holes of the image panel;

inserting a fastener through one of the connection holes of the lenticular lens panel and one of the connection holes of the image panel;

fastening the lenticular lens panel to the image panel; and

bending the lenticular lens panel and the image panel such that the image panel is compressed against the lenticular lens panel;

whereby a lenticular image is displayed by the combination of the panels.

24. (new) The method of claim 23, further comprising a step of emitting light onto a rear surface of the image panel to illuminate the lenticular image.

25. (new) The method of claim 23, further comprising steps of unbending the lenticular lens panel and the image panel, removing the image panel from the lenticular lens panel, and repeating the steps of aligning, inserting, and bending with at least one other image panel.

26. (new) The method of claim 23, wherein the fastening includes screwing a nut onto a threaded member.

27. (new) The method of claim 23, wherein the bending is effectuated by a tension member connecting two or more fasteners.

28. (new) The method of claim 27, wherein the tension member is selected from the group consisting of one or more tension bars, one or more threaded rods, and one or more plates.

29. (new) The method of claim 23, further comprising steps of emitting light onto a rear surface of the image panel to illuminate the lenticular image, unbending the lenticular lens panel and the image panel, removing the image panel from the lenticular lens panel, and repeating the steps of aligning, inserting, and bending with at least one other image panel, wherein the bending is effectuated by a tension member connecting two or more fasteners, the unbending is effectuated by releasing the tension member, and the tension member is selected from the group consisting of one or more tension bars, one or more threaded rods, and one or more plates.

30. (new) The method of claim 23, wherein the aligning includes rotating and translating the lenticular lens panel with respect to the image panel.

31. (new) A method for creating connection holes for aligning an image panel with a lenticular lens panel, the method comprising the steps of:

positioning at least one image panel on a support surface;

positioning a reference lens panel having guide holes on the image panel;

positioning the reference lens panel with respect to the image panel such that the reference lens panel is aligned with the image panel to display a lenticular image; and
creating connection holes in the image panel using the guide holes of the reference lens;

whereby the image panel is aligned to the lenticular lens panel to allow subsequent alignment of the image panel with respect the lenticular lens panel using the connection holes of the image panel.

32. (new) The method of claim 31, further comprising a step of securing the at least one image panel relative to the reference lens panel to help prevent relative movement between the image panel relative and the reference lens panel.

33. (new) The method of claim 31, wherein the creating connection holes includes using a drilling guide to drill one or more of the connection holes.

34. (new) The method of claim 31, wherein the positioning includes rotating and translating the reference lens panel with respect to the image panel.

35. (new) The method of claim 31, further comprising steps of securing the at least one image panel relative to the reference lens panel to help prevent relative movement between the image panel relative and the reference lens panel, wherein the step of creating includes using a drilling guide to drill one or more of the connection holes and the step of positioning includes rotating and translating the reference lens panel with respect to the image panel.